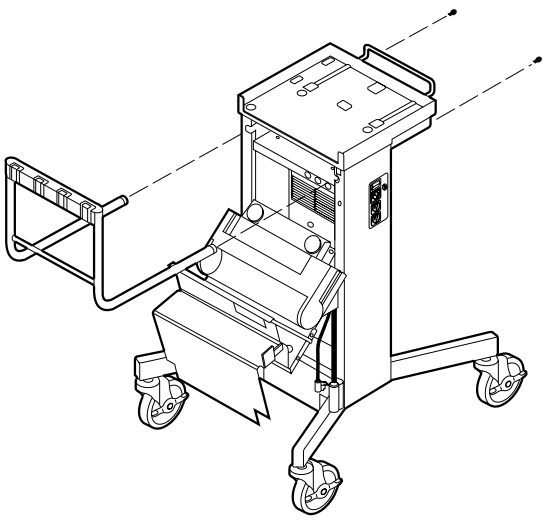
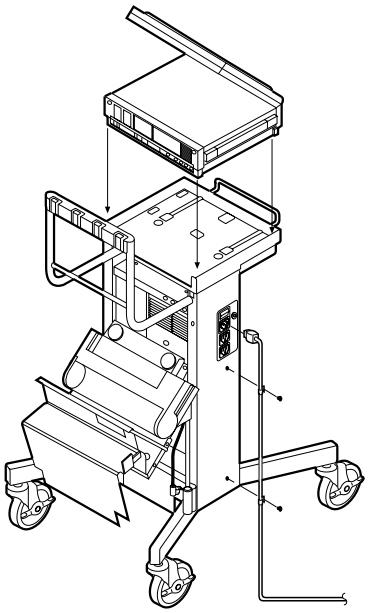
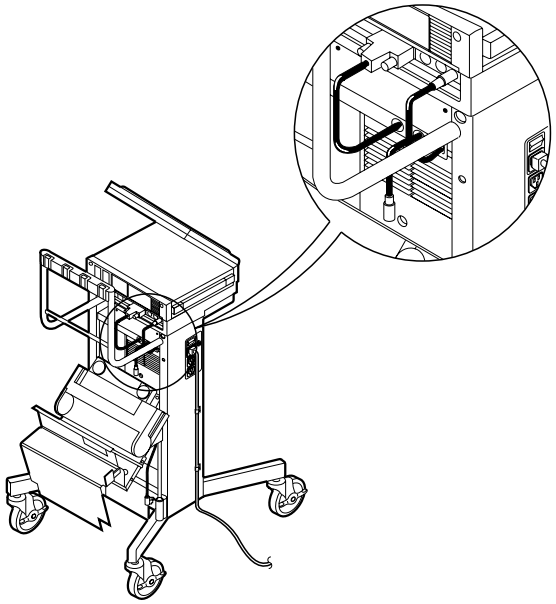


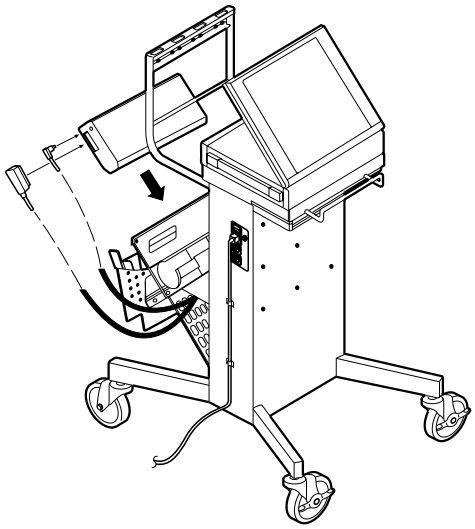
Next,carefully lower the TestBook onto the trolley platform so it fits securely within the locating rim and so that the name "TestBook" shows right way up at the front of the trolley. Find the two Torx screws and two plastic wire clips from the small parts bag then plug the AC mains feed cable into the socket on the side of the trolley (but do not plug the other end into a power socket yet). Lead the cable down the the side of the trolley, securing it it with the cable clips which should be attached with the Torx screws to the two pre-threaded holes.These clips protect the feed plug and socket from strain or disengagement if the cable should be snagged or pulled.



Now look at the back of the trolley and locate the power leads hanging out of the two power transformer units. Plug the right hand lead into the power port at the right rear of the TestBook. The identifying symbol above this port is as shown in the previous section.



The next stage is to install the portable DeskJet printer into the trolley. Place the printer into the cradle on the trolley. Note that the power and printer interface sockets are positioned on the same side of the trolley as the mains feed cable and switch (i.e. on the right as viewed from the back of the trolley).



Connect the printer power cable (small connector) and printer interface cable. Note that the power connector should be rotated slightly on insertion to ensure that it goes fully home, and butts firmly against the printer case.